

FORM PTO-1449/A and B (modified PTO/SB/08)

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

APPLICATION NO.: 10/676,154

ATTY. DOCKET NO.: M0656,70098US00

FILING DATE: September 29, 2003

CONFIRMATION NO.: 7775

APPLICANT: John Landers et al.

GROUP ART UNIT: 1634

EXAMINER: Katherine D. Salmon

Sheet 1 of 2

U.S. PATENT DOCUMENTS

Examiner's Initials *	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or Issue of Cited Document MM-DD-YYYY
		Number	Kind Code		
/KSI/		60/035,829		Martin et al.	01-10-1997
↓		60/053,428		Van Ness et al.	07-22-1997
↓		6,248,521	B1	Van Ness et al.	06-19-2001
↓		7,267,966	B2	Dong et al.	09-11-2007

FOREIGN PATENT DOCUMENTS

Examiner's Initials *	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Office/ Country	Number	Kind Code			
/KSI/		EP	0 812 922	A2	Affymetrix, Inc.	12-17-1997	
/KSI/		EP	1 001 037	A2	Whitehead Institute for Biomedical Research	05-17-2000	

OTHER ART - NON PATENT LITERATURE DOCUMENTS

Examiner's Initials *	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
/KSI/		[No Author Listed] Affymetrix Data Sheet: GeneChip® human mapping 10K array and assay kit. 2003. 4 pages.	
↓		BELTINGER et al., Whole genome amplification of single cells from clinical peripheral blood smears. Mol Pathol. 1997 Oct;50(5):272-5.	
↓		CAETANO-ANOLLES, Scanning of nucleic acids by in vitro amplification: new developments and applications. Nat Biotechnol. 1996 Dec;14(13):1668-74.	
↓		DIGIUSEPPE et al., Detection of K-ras mutations in mucinous pancreatic duct hyperplasia from a patient with a family history of pancreatic carcinoma. Am J Pathol. 1994 May;144(5):889-95.	
↓		FODOR et al., Multiplexed biochemical assays with biological chips. Nature. 1993 Aug 5;364(6437):555-6.	
↓		PATEL et al., Rapid HLA typing by multiplex amplification refractory mutation system. J Clin Pathol. 1993 Dec;46(12):1105-8.	
↓		PAUNIO et al., Preimplantation diagnosis by whole-genome amplification, PCR amplification, and solid-phase minisequencing of blastomere DNA. Clin Chem. 1996 Sep;42(9):1382-90.	
↓		PEASE et al., Light-generated oligonucleotide arrays for rapid DNA sequence analysis. Proc Natl Acad Sci U S A. 1994 May 24;91(11):5022-6.	
↓		SAIKI et al., Analysis of enzymatically amplified beta-globin and HLA-DQ alpha DNA with allele- specific oligonucleotide probes. Nature. 1986 Nov 13-19;324(6093):163-6.	
↓		SAKALLAH et al., A new diagnostic test for Gaucher disease suitable for population screening. PCR Methods Appl. 1994 Aug;4(1):1-5.	

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DATE CONSIDERED:

11/04/2009

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.
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Sheet	2	of	2				

/KS/	SHUBER et al., Efficient 12-mutation testing in the CFTR gene: a general model for complex mutation analysis. Hum Mol Genet. 1993 Feb;2(2):153-8.	
	SNABES et al., Preimplantation single-cell analysis of multiple genetic loci by whole-genome amplification. Proc Natl Acad Sci U S A. 1994 Jun 21;91(13):6181-5.	
	WAY et al., Specific detection of Salmonella spp. by multiplex polymerase chain reaction. Appl Environ Microbiol. 1993 May;59(5):1473-9.	
	Case 1:08-cv-11132-GAO, E8 Pharmaceuticals LLC et al. v. Affymetrix, Inc., Document 20, Filed September 22, 2008. Pages 1-25.	
	Patent Interference No. 105,439. Declaration of Interference- Bd.R.203(d). Filed April 13, 2006.	
	Patent Interference No. 105,439. Sapolsky List of Proposed Motions. (Electronically filed). June 30, 2006.	
	Patent Interference No. 105,439. Declaration of Pui-Yan Kwok. Filed October 13, 2006.	
	Patent Interference No. 105,439. Second Declaration of Pui-Yan Kwok. Filed November 28, 2006.	
	Patent Interference No. 105,436. Sapolsky Exhibit List as of November 29, 2006. (Filed Electronically). November 29, 2006.	
	Patent Interference No. 105,439. Joint Stipulation Pursuant to Board Order (Paper 26). (Filed electronically). August 9, 2006.	
	Patent Interference No. 105,439. Second Declaration of Professor Philippe Gros, Ph.D. Filed November 28, 2006.	
	Patent Interference No. 105,439. Landers Proposed List of Motions.	
	Patent Interference No. 105,439. Landers Exhibit List.	
	Patent Interference No. 105,439. Sapolsky Priority Statement. (Filed Electronically). September 1, 2006.	
	Patent Interference No. 105,439. Decision on Motions-Bd.R. 125. (Delivered Electronically). May 2, 2007.	
	Patent Interference No. 105,439. Judgment-Preliminary Motions-Bd.R. 127. (Delivered Electronically). May 2, 2007.	

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